U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE Important: Read the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

CECTION A DECRETY INCOMATION	
SECTION A - PROPERTY INFORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name William Thomas Gallinaugh	Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1042 Allen Street	Company NAIC Number:
City Conway State SC ZIP Code 29526	DV
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lots 1, 2 and 3 of Block D of Leona Causey section of Savannah Bluff Subdivision TMS# 150-00-05-001	man
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential	10-27-13
	m: ☐ NAD 1927 ☑ NAD 1983
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.	
A7. Building Diagram Number 81/	
A8. For a building with a crawlspace or enclosure(s): A9. For a building with an att	
a) Square footage of crawlspace or enclosure(s) 1643 sq ft a) Square footage of at	
b) Number of permanent flood openings in the crawlspace b) Number of permanent or enclosure(s) within 1.0 foot above adjacent grade 0 within 1.0 foot above	It flood openings in the attached garage adjacent grade 0
c) Total net area of flood openings in A8.b	
d) Engineered flood openings?	enings? ☐ Yes ☑-No
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATI	ON
B1. NFIP Community Name & Community Number B2. County Name	B3. State
Horry 450104 Horry County	South Carolina
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel B8. Flood	B9. Base Flood Elevation(s) (Zone
45051C0517 H 09-17-2003 Effective/Revised Date 20ne(s) AE	AO, use base flood depth) 41.3
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.	
☐ FIS Profile ☑ FIRM ☐ Community Determined ☐ Other/Source:	
B11. Indicate elevation datum used for BFE in Item B9: 🛛 NGVD 1929 👚 NAVD 1988 🔲 Other/Source	:
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?	☐ Yes 🖾 No
Designation Date: CBRS DPA	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQU	IRED)
C1. Building elevations are based on: Construction Drawings* Building Under Construction*	☑ Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AI	R/AH AR/AO Complete Items C2 a-h
below according to the building diagram specified in Item A7. In Puerto Rico only, enter maters.	oran, raterio. Complete nemo oz.a m
Benchmark Utilized: HO 117 Vertical Datum: 37.70 ft.	
Indicate elevation datum used for the elevations in items a) through h) below. ☑ NGVD 1929 ☐ NAVD 1988 ☐	Other/Source:
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE.	
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che	ck the measurement used.
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	ck the measurement used. in the image of the control of the contr
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor	ck the measurement used. I feet meters I feet meters
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only)	ck the measurement used. If feet
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building	ck the measurement used. I feet meters I feet meters
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	ck the measurement used. feet
Indicate elevation datum used for the elevations in items a) through h) below. ☑ NGVD 1929 ☐ NAVD 1988 ☐ Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG)	ck the measurement used. If feet
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (HAG) g) Highest adjacent (finished) grade next to building (HAG)	ck the measurement used. feet
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent grade at lowest elevation of deck or stairs, including structural support 41.2	ck the measurement used. feet
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT	ck the measurement used. feet
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent grade at lowest elevation of deck or stairs, including structural support 41.2	ck the measurement used. feet
Indicate elevation datum used for the elevations in items a) through h) below. MGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevinformation. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.	ck the measurement used. feet
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevinformation. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by	ck the measurement used. feet
Indicate elevation datum used for the elevations in items a) through h) below. MGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevinformation. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.	ck the measurement used. feet
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevinformation. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by Check here if attachments. License Number 15180	ck the measurement used. feet
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevinformation. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by Check here if attachments. Certifier's Name Eric A. Perry License Number 15180	ck the measurement used. feet
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE. Che a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAT This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevinformation. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by Check here if attachments. License Number 15180	ck the measurement used. feet

ELEVATION CERTIFICATE, pa	ge 2					
IMPORTANT: In these spaces, co	opy the corresponding infor	mation from S	Section A.		FOR INSURANCE	E COMPANY USE
Building Street Address (including Apt., 1042 Allen Street	Unit, Suite, and/or Bldg. No.) or	P.O. Route and I	Зох Мо.		Policy Number:	
City Conway	,	State SC Z	IP Code 2952	26	Company NAIC I	Number:
SECTION	D – SURVEYOR, ENGINEER	R, OR ARCHIT	ECT CERTIF	ICATION (C	ONTINUED)	
Copy both sides of this Elevation Certification	icate for (1) community official, (2) insurance ager	it/company, ar	nd (3) building	owner.	
Comments TBM set in 14" Pine (Front Bottom of Flood Vents Elevation : 42 42 Crawl Space Enclosure : 1643 Sq. Ft. ,	2 (Total Vents 18) (Vent Openin			ng : 41.58 (200	Sq. Ft.) All vents	are above 1' of grade,
Signature Euc 9.	gue	Date 1	0-23-2015			
SECTION E - BUILDING ELEV	ATION INFORMATION (SUI	RVEY NOT RE	QUIRED) FO	OR ZONE AC	AND ZONE A	(WITHOUT BFE)
For Zones AO and A (without BFE), co and C. For Items E1–E4, use natural g E1. Provide elevation information for grade (HAG) and the lowest adjace a) Top of bottom floor (including the b) Top of bottom floor (including the levation C2.b in the diagrams) is E3. Attached garage (top of slab) is E4. Top of platform of machinery and E5. Zone AO only: If no flood depth is ordinance? Yes No SECTION The property owner or owner's authorize or Zone AO must sign here. The statem Property Owner's or Owner's Authorize Address 125 Ferry Box Court Signature Comments	rade, if available. Check the meather following and check the approper cent grade (LAG). Dissement, crawlspace, or enclose passement, crawlspace, or enclose permanent flood openings provide of the building is feet means for equipment servicing the building unumber is available, is the top of the junknown. The local official must F – PROPERTY OWNER (Ole the representative who completes the permanents in Sections A, B, and E are	surement used. I opnate boxes to sure) is and in Section A ltd feet met eters above ing is the bottom floor est certify this information of the correct to the become to the become the	in Puerto Rico show whether fee fee fee ms 8 and/or 9 ers above or below 1 elevated in accommation in Sec EPRESENT and E for Zone st of my know ting Owner W	only, enter me the elevation is et	eters. s above or below to above or below to above or below the HAG. below below the HAG. below below the community's flow the community is flow the community the community is flow the community	the highest adjacent slow the HAG. elow the LAG. the next higher floor the HAG. codplain management smmunity-issued BFE)
					⊠ c:	heck here if attachments
	SECTION G - COMMU	INITY INFORM	ATION (OD	TIONAL		
The local official who is authorized by law of this Elevation Certificate. Complete the	or ordinance to administer the con	nmunity's floodpla	ain manageme	nt ordinance ca		
G1. The information in Section C w is authorized by law to certify a G2. A community official completed	vas taken from other documentation information. (Indicate the discretion E for a building located as G4–G10) is provided for comm	on that has been le source and da' in Zone A (witho	signed and so te of the eleva ut a FEMA-iss	ealed by a licer tion data in the ued or commu	nsed surveyor, eng Comments area l	gineer, or architect who below.)
G4. Permit Number	G5. Date Permit Issued		G6. Date C	ertificate Of Co	mpliance/Occupar	ncy Issued
G7. This permit has been issued for: G8. Elevation of as-built lowest floor (inc G9. BFE or (in Zone AO) depth of flood G10. Community's design flood elevation Local Official's Name Community Name	cluding basement) of the building ing at the building site:	Title	☐ feet ☐ feet ☐ feet	☐ meters ☐ meters ☐ meters	Datum Datum Datum	
Signature		Date	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·
Comments					<u></u>	neck here if attachments

ELEVATION CERTIFICATE, page 4

Building Photographs

Continuation Page

ORTANT: In these spaces, copy the corresponding information from Section /
--

information from Section A. FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1042 Allen Street

Policy Number:

City Conway

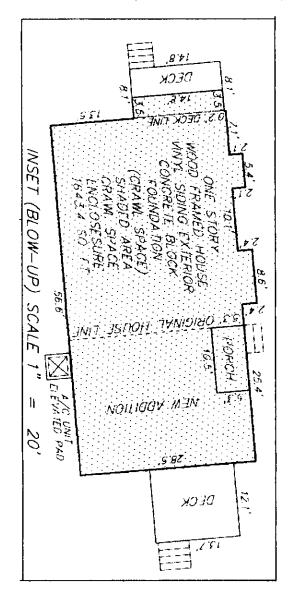
State SC

ZIP Code 29526

Company NAIC Number:

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

Plot of House (Revised 10-23-2015) New Addition



ELEVATION CERTIFICATE, page 3

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces,	convithe corr	acandina informat	tion from Continu A
HVIF ON I AIVI. III tilese spaces,	copy the com	esponding intorma	uon nom secuon A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1042 Allen Street

Policy Number:

FOR INSURANCE COMPANY USE

City Conway

State SC

ZIP Code 29526

Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Front View (West)



Right Side View (South)

Front & Left Side View (North & West)



Rear View (East)



